

### ***FLETCHALL SAFETY LADDER***

**I claim the mechanisms of this new art of making ladders are superior to present day arts because of the adjustability in the lengths of each individual leg is a new and better way to make ladders more stable as well as having seven (7) other useful features such as: a hammer hole, two (2) screwdriver holes, a tack well, fold out shelf, slide out utility drawer, fifty percent (50%) wider steps (from front to back) which makes it more comfortable to stand on over a period of time, stepping down safety warning bell, on the second step from the bottom telling the user there is one (1) more step below before stepping on the landing, and the steps are three-fourths (3/4) the distance apart than today's arts of said ladder, which help the elderly to negotiate the ladders usefulness; this ladder can be made of aluminum, fiberglass, composite material or other metals.**

*Allen H Fletcher*



### CLAIM

I claim a ladder of this making is better for the user to use than the prior arts because it is easier to ascend and descend. The distance between the steps is less than present day ladders which makes it significantly easier to navigate, (especially for older people or the handicapped) or for carrying a load up the ladder. Because of the closeness of the steps puts the user in a closer distance to the task at hand. With adjustable legs the ladder can be leveled (made stable) by using the leveling apparatus. ,

This ladder can be made of fiberglass, composite material or metals.

With the fold out shelf, hammer hole, two screw driver holes, tack well and one of new features main feature of the new art is a fifty percent wider step which makes it more comfortable to stand on over a extended period

One of the main features of the new art is the fifty percent wider steps which makes the ladder more comfortable to stand on over an extended period of time.

- Figure 4- Makes for showing the extra conveniences the new art displays, slide out service tray (2) hammer hole (21) two screwdrivers holes (22) and tack well (20).
- Figure 5- Displays 3 steps (24-13-13) as they are anchored to the legs (4) with 90 degree angle anchors (25) holding all steps to the leg. Figure 5 shows the safety assembly device (14-15-16).

#### **CLAIM**

I claim a ladder of this making is better for the user to use than the prior arts because it is easier to ascend and descend. The distance between the steps is less than present day ladders which makes it significantly easier to navigate, (especially for older people or the handicapped) or for carrying a load up the ladder. Because of the closeness of the steps puts the user in a closer distance to the task at hand. With adjustable legs the ladder can be leveled (made stable) by use of the apparatus. Also, this ladder can be made of wood, Fiberglass, composite material or metals. Also with pull out utility tray and fold out hinged shelf, hammer hole and two screw driver holes this present new art should fulfill the needs of those using a ladder in the easiest of fashion.